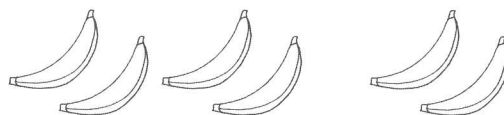


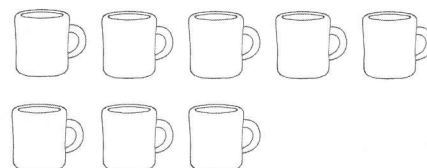
Use  to solve each problem.
counters

- ① We have 4 yellow bananas.
We have 2 green bananas.
How many bananas do we have in all?



$$4 + 2 = \underline{\quad} \text{ bananas in all}$$

- ② There are 5 red cups.
There are 3 blue cups.
How many cups are there in all?



$$5 + 3 = \underline{\quad} \text{ cups in all}$$

- ③ Reed has 6 trucks.
Sara has 5 trucks.
How many trucks do they have in all?

?	
6	5

$$6 + 5 = \underline{\quad} \text{ trucks in all}$$

- ④ There are 12 muffins.
7 are blueberry. The others are corn.
How many corn muffins are there?

12	
?	7

$$7 + \underline{\quad} = 12$$

$$12 - 7 = \underline{\quad} \text{ corn muffins}$$



Point to the symbol that tells you when to subtract.

Name _____

For each problem, use  to solve.
counters

- ① We have 5 red crayons.
We have 9 blue crayons.
How many crayons do we have in all?

?	
5	9

$$5 + 9 = \underline{\quad} \text{ crayons}$$

- ② 14 buses are at the station.
6 buses drive away.
How many buses are left?

$$14 - 6 = \underline{\quad} \text{ buses}$$

- ③ The park has 12 swings.
5 swings have people.
The rest are empty.
How many swings are empty?

$$5 + \underline{\quad} = 12 \text{ swings}$$

- ④ Dad made 6 tacos.
He has 2 plates.
How many tacos can
Dad put on each plate?

$$\underline{\quad} + \underline{\quad} = 6 \text{ tacos}$$

$$\underline{\quad} + \underline{\quad} = 6 \text{ tacos}$$



Tell how you solved the Problem 4.

For each problem, use . Write two different ways to solve.

counters

- ① A rancher has 7 horses.
She sells some horses.
She has 2 horses left.
How many horses did she sell?

$$7 - \underline{\quad} = 2 \text{ horses}$$

- ② A farmer has 9 pigs.
He buys 3 more pigs.
How many pigs does
he have now?

$$9 + 3 = \underline{\quad} \text{ pigs}$$

- ③ The pet store has 8 dogs.
The store has 2 cages.
How many dogs can be
in each cage?

$$\underline{\quad} + \underline{\quad} = 8 \text{ dogs}$$

$$\underline{\quad} + \underline{\quad} = 8 \text{ dogs}$$

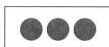
- ④ The baker has 10 rolls.
He has two baskets.
How many rolls can
he put in each basket?


$$\underline{\quad} + \underline{\quad} = 10 \text{ rolls}$$

$$\underline{\quad} + \underline{\quad} = 10 \text{ rolls}$$



What is another way to solve Problem 4? Tell why.



For each problem, use  . Write two different ways to solve.
counters

- ① Lila has 5 plants.
She bought 7 more plants.
How many plants does she have in now?

$$5 + 7 = \underline{\quad} \text{ plants}$$

- ② Will buys 6 fish.
He gives some fish away.
He has 4 fish left.
How many fish did he give away?

$$6 - \underline{\quad} = 4 \text{ fish}$$

- ③ Emma has 7 crabs
in 2 tanks. How many crabs
can she have in each tank?

$$\underline{\quad} + \underline{\quad} = 7 \text{ crabs}$$

$$\underline{\quad} + \underline{\quad} = 7 \text{ crabs}$$

- ④ Ken has 6 frogs in 2 tanks.
How many frogs can he
have in each tank?

$$\underline{\quad} + \underline{\quad} = 6 \text{ frogs}$$

$$\underline{\quad} + \underline{\quad} = 6 \text{ frogs}$$